

EXHIBIT P

Conversation with cwinklevoss at 2005-02-10 18:50:08 on David Gucwa (aim)

(18:50:08) CWinklevoss: hey

(18:50:13) CWinklevoss: so i am doing some testing

(18:50:23) CWinklevoss: imported friendster

(18:50:38) CWinklevoss: and on of the options under interested in is activity partners.

(18:50:44) CWinklevoss: im not sure if we have that, how does that work?

(18:51:48) David Gucwa: let me look at it

(18:52:03) CWinklevoss: k

(18:52:13) CWinklevoss: cause we call things diff than other networks

(18:52:14) CWinklevoss: as you know

(18:55:33) David Gucwa: right

(19:04:11) CWinklevoss:
http://dev.connectu.com/importer/index.php?page_function=import&importFriendsterLogin=cameron@winklevoss.com&importFriendsterPassword=cameron&importMyspaceLogin=&importMyspacePassword=&importFacebookLogin=&importFacebookPassword=&importHi5Login=&importHi5Password=&importFacebook=Retrieve

(19:04:17) CWinklevoss: im looking at that one

(19:11:54) CWinklevoss: any thoughts?

(19:12:10) David Gucwa: yeah I'm doing some work on it

(19:12:17) CWinklevoss: k

(19:12:25) CWinklevoss: i hope there aren't a lot of instances

(19:12:30) CWinklevoss: interestes a fine cuase they are text

(19:12:57) CWinklevoss: status is tricky

(19:13:18) CWinklevoss: relationship status is tricky

(19:13:42) CWinklevoss: picutres should show pictures chosen on both networks

(19:15:05) CWinklevoss: and the about me for some reason is getting cut off

(19:15:14) David Gucwa: that's strange

(15:01:17) dr ttol: IM him
(15:01:30) David Gucwa: well, his exact message was "Sorry, I hope to have answers for you in a few hours."
(15:01:43) dr ttol: ok
(15:01:46) dr ttol: one sec
(15:03:25) dr ttol: do you have a thefacebook account
(15:03:41) David Gucwa: no
(15:03:54) dr ttol: can you set one up quickly
(15:04:09) dr ttol: or actually
(15:04:10) dr ttol: wait
(15:04:20) dr ttol: we have logins and passwords for you to use
(15:04:44) David Gucwa: alright what's the login
(15:10:51) dr ttol: zuzana@bu.edu
(15:10:56) dr ttol: 123
(15:11:06) dr ttol: are you in
(15:11:21) David Gucwa: no
(15:11:28) dr ttol: doesnt work?
(15:11:33) David Gucwa: this is at thefacebook.com ?
(15:11:37) dr ttol: sj391@columbia.edu
(15:11:39) dr ttol: east
(15:11:41) dr ttol: yes
(15:11:53) David Gucwa: ok that one worked
(15:12:07) dr ttol: dont change anything
(15:12:11) dr ttol: just click view profile
(15:12:32) David Gucwa: k i'm there
(15:12:58) dr ttol: notice the top
(15:12:59) dr ttol: it says
(15:13:01) dr ttol: <http://columbia.thefacebook.com/profile.php?id=103753>
(15:13:43) David Gucwa: yeah
(15:14:36) dr ttol: this one is better
(15:14:37) dr ttol: log out
(15:14:42) dr ttol: lbowman@wellesley.edu
(15:14:52) dr ttol: divya
(15:15:07) dr ttol: click on view profile
(15:15:19) David Gucwa: k
(15:15:26) dr ttol: look under information
(15:16:07) David Gucwa: heh, there's a connectu plug in there
(15:16:20) dr ttol: right
(15:16:24) dr ttol: anyways
(15:16:29) dr ttol: what we're looking for
(15:16:36) dr ttol: is an importer
(15:16:46) dr ttol: we want thefacebook parsed
(15:16:55) dr ttol: so we can put it in connectu
(15:16:59) David Gucwa: okay, so you can put in your id and it'll grab all the info from your facebook account
(15:17:16) dr ttol: yes
(15:17:26) dr ttol: well not id
(15:17:31) dr ttol: your facebook login and password
(15:17:35) dr ttol: and it will grab the info
(15:17:39) dr ttol: and put it in connectu
(15:18:06) dr ttol: the thing is
(15:18:10) David Gucwa: does thefacebook need the login/password to access this info?
(15:18:15) dr ttol: each account will have different fields parsed out
(15:18:19) dr ttol: yes
(15:18:24) dr ttol: you need to log into thefacebook
(15:18:58) David Gucwa: I don't think you do

(15:19:07) dr ttol: so what you need to do
(15:19:08) David Gucwa: <http://wellesley.thefacebook.com/profile.php?id=2100327>
(15:19:14) dr ttol: is to play around
(15:19:21) David Gucwa: like I can view that info but I didn't log in under that name
(15:19:21) dr ttol: with the different fields
(15:19:26) dr ttol: so you have a list of all the fields you can parse
(15:19:35) David Gucwa: or do you just need to be logged in at all to view any of them?
(15:19:37) dr ttol: it's prompting me to log in again
(15:19:42) dr ttol: yes
(15:19:44) David Gucwa: hm, okay
(15:19:45) dr ttol: i think you need to do that
(15:23:52) David Gucwa: I'm not sure how to get my script to log in at thefacebook
(15:24:10) dr ttol: java?
(15:25:50) David Gucwa: how would that work
(15:26:34) David Gucwa: I'm thinking it might be possible in php but I'm trying to figure out how it would work
(15:26:36) dr ttol: ok
(15:49:46) dr ttol: any luck
(15:51:12) David Gucwa: I can get a script to log in and get to the Home page but then if I try to go to the profile URL it asks me to log in again
(15:52:23) dr ttol: ok
(16:05:09) David Gucwa: got it
(16:05:20) dr ttol: got what?
(16:05:40) David Gucwa: I am able to retrieve the profile page
(16:05:52) David Gucwa: I might add that their site is not very secure.
(16:06:00) dr ttol: what do you mean
(16:06:26) David Gucwa: they have a POST form for logging in, but they don't use \$_POST[] to get those variables like login and password
(16:06:54) David Gucwa: so you can send the login and password directly on the URL like [login.php?email=lbowman@wellesley.edu&pass=divya](#)
(16:07:06) dr ttol: ah
(16:07:16) dr ttol: but can we do that server side
(16:07:22) David Gucwa: definitely
(16:07:23) dr ttol: so the user doesnt see that
(16:07:23) dr ttol: ok
(16:07:41) David Gucwa: Alright I'm all set on concept, it's just a matter of doing it
(16:07:43) dr ttol: now the next thing is for you to store all the possible fields in their profile
(16:07:48) dr ttol: so we can keep it as variables
(16:07:54) dr ttol: and then later inject it into connectu
(16:08:02) dr ttol: the thing is, you need to plan ahead
(16:08:06) dr ttol: once thefacebook finds out
(16:08:12) dr ttol: they will try to mangle things
(16:08:17) dr ttol: to shut out your script
(16:08:25) dr ttol: so you will have to play cut and mouse
(16:08:32) dr ttol: modularize the login sequence
(16:08:37) dr ttol: and the retrieval of fields
(16:08:37) dr ttol: etc
(16:08:49) David Gucwa: yeah, I'll make it easy to modify
(16:09:10) dr ttol: *cat and mouse
(16:09:20) David Gucwa: It doesn't seem like they really know what they're doing though.
(16:09:28) dr ttol: what do you mean

(16:09:51) David Gucwa: just that one lack of security I mentioned before
(16:10:01) David Gucwa: They don't seem to have security in mind
(16:10:23) dr ttol: ok
(16:10:36) David Gucwa: anyway I'll write the info grabbre
(16:10:39) David Gucwa: ^grabber
(16:11:01) dr ttol: ok, but you understand that some students will fill out more, some will fill out less, etc
(16:11:16) dr ttol: so you need to use that login i gave you, and add some fields (delete it before you log out)
(16:11:22) dr ttol: so you have all the key fields to look for
(16:11:48) David Gucwa: okay
(16:14:17) David Gucwa: Do you want every field that they have? They are a lot of them.
(16:14:46) dr ttol: well
(16:14:48) dr ttol: take a look at connectu
(16:14:51) dr ttol: www.connectu.com
(16:14:53) dr ttol: sign up for an account
(16:14:59) dr ttol: we want the relevant ones that we can use
(16:15:21) David Gucwa: I don't have a university email address to sign up
(16:16:24) David Gucwa: nevermind I don't need one
(16:17:23) David Gucwa: The email verification doesn't seem to do anything
(16:18:12) dr ttol: try registering with dgucwa@gmail.com
(16:18:30) dr ttol: we just made it so you can register under umass
(16:19:46) David Gucwa: well, I can't register with that email now because I used it up 5 minutes ago
(16:19:56) David Gucwa: and I can't seem to log in with it either
(16:21:45) dr ttol: one sec
(16:22:58) dr ttol: try now
(16:24:47) David Gucwa: this doesn't want to work
(16:25:28) dr ttol: wchang@student.umass.edu
(16:25:30) dr ttol: connectu
(16:26:05) David Gucwa: okay
(17:07:06) dr ttol: you there
(17:07:30) David Gucwa: yeah
(17:07:33) dr ttol: take a look at this
(17:07:35) dr ttol: www.i2hub.com/4.jpg
(17:07:50) dr ttol: and then:
(17:07:50) dr ttol: <http://www.imarc.net/connecthi/comps/1.php>
(17:07:52) dr ttol: which one is better
(17:08:11) David Gucwa: the 2nd one looks nicer
(17:08:30) David Gucwa: more colorful
(17:20:19) dr ttol: what are you working on?
(17:23:10) David Gucwa: grabbing info from thefacebook still
(17:23:16) David Gucwa: parsing it out
(17:33:01) dr ttol: dave
(17:33:17) dr ttol: in your gmail account you should have received a zip file called jungalu.zip
(17:33:23) dr ttol: this is the source code for jungalu.com
(17:33:35) dr ttol: it includes code on how to interact with connectu's login
(17:33:41) dr ttol: and payment mechanisms
(17:33:50) David Gucwa: alright
(17:33:51) dr ttol: take what you need to do what you need to do to make the ad software viable
(17:34:04) dr ttol: keep the code secret obviously
(17:40:46) David Gucwa: right
(17:41:11) dr ttol: hows the code coming

(17:50:44) David Gucwa: decently. I've got a lot of stuff being parsed out correctly at the moment but it's trickier to parse out lists of things, like in Favorite Books and such

(17:51:17) dr ttol: okay

(18:28:31) David Gucwa: alright I've got a preliminary version of the parser

(18:28:34) David Gucwa:
<http://24.34.190.94/work/face/grab.php?login=lbowman@wellesley.edu&password=divya>
a

(18:29:19) dr ttol: if i put any login and password there

(18:29:21) dr ttol: it'll work?

(18:32:14) dr ttol: still there?

(18:32:57) David Gucwa: right now it only works for wellesley accounts, I'm fixing that at the moment

(18:33:02) dr ttol: okay

(18:34:24) David Gucwa: now it should work for any

(18:35:29) dr ttol: nope

(18:35:31) dr ttol: doesnt work

(18:37:36) dr ttol:
<http://24.34.190.94/work/face/grab.php?login=rdegutis@student.umass.edu&password=ruthl783>

(18:40:44) David Gucwa: ah, I see

(18:42:20) dr ttol: rl6@duke.edu

(18:42:23) dr ttol: nacho

(18:42:26) dr ttol: mjhall@fas.harvard.edu

(18:42:28) dr ttol: hallmark

(18:42:31) dr ttol: bolger@umich.edu

(18:42:35) dr ttol: bolger

(18:42:51) dr ttol: maria.rocha_oliveira@tufts.edu

(18:42:51) dr ttol: maria

(18:43:02) dr ttol: Christopher.librandi@yale.edu

(18:43:05) dr ttol: christoph

(18:43:08) dr ttol: jm245@cornell.edu

(18:43:10) dr ttol: fishapple

(18:43:21) dr ttol: you can use it

(18:43:25) dr ttol: use those to test

(18:43:30) dr ttol: to make sure it works on those schools

(18:44:27) David Gucwa: k

(18:45:00) dr ttol: now that you have remote access, can you do development work on the machine (create a test dir or whatever)

(18:46:37) David Gucwa: Things go quicker if I do it locally

(18:47:07) dr ttol: okay

(18:47:13) dr ttol: then we can do that

(18:47:14) David Gucwa: I had some problems yesterday with the i2hub server going down a couple times

(18:47:18) dr ttol: ok

(18:48:44) dr ttol: have you eaten yet?

(18:49:58) David Gucwa: no

(18:50:07) David Gucwa: I was going to make some food in a few minutes

(18:50:20) David Gucwa: as soon as I fix this

(18:51:09) dr ttol: ok

(18:51:14) dr ttol: are you going to be working tonight?

(18:51:42) dr ttol: my partners are wondering if you're able to do some work over the weekend to look at the main code for CU (which will be the center piece of everything we do)

(18:51:51) dr ttol: and do some light edits etc

(18:51:54) dr ttol: if you're not able to, that's fine too

(18:52:28) David Gucwa: I'm going back home tomorrow morning, and I'll be back Sunday afternoon, sorry
(18:52:34) David Gucwa: I can do some work sunday evening
(18:53:02) dr ttol: okay, no worries
(18:53:06) dr ttol: what about later tonight?
(18:53:39) David Gucwa: I don't know, I'm kind of exhausted.
(18:53:44) dr ttol: okay
(18:53:49) dr ttol: then we can call it a day
(18:53:57) David Gucwa: alright
(18:54:02) dr ttol: when you're done with the fixes
(18:54:08) dr ttol: send off the daily report
(18:54:11) dr ttol: and that'll be that :)
(18:54:15) dr ttol: my cell phone is 978 869 3446 btw
(18:54:16) David Gucwa: alright, it should be done in 10 minutes or so
(18:54:21) David Gucwa: yeah I have that programmed into my cell
(18:54:40) David Gucwa: That's the number you emailed me last week right?
(18:54:43) dr ttol: yes
(18:54:44) David Gucwa: okay
(18:54:47) dr ttol: if theres any worries about anything
(18:54:54) dr ttol: like if you need feedback
(18:54:57) dr ttol: or need approval
(18:54:59) dr ttol: or stuck on something
(18:55:02) dr ttol: and im not responding on IM
(18:55:03) dr ttol: call me
(18:55:06) David Gucwa: will do
(18:55:14) dr ttol: ok, im running out to get something to eat
(18:57:48) David Gucwa: k, later

Conversation with drttol at 2005-01-24 11:45:54 on David Gucwa (aim)

(11:45:54) dr ttol: hi
(11:47:57) David Gucwa: hi
(11:48:21) dr ttol: are you working?
(11:48:34) David Gucwa: yeah
(11:48:39) dr ttol: what are you working on?
(11:48:49) David Gucwa: setting up the proxy part of the script
(11:48:59) dr ttol: you mean the gateway thingy
(11:49:01) David Gucwa: yeah
(11:49:13) dr ttol: to allow it to discern where to send the login info to etc
(11:49:27) David Gucwa: what do you mean
(11:49:38) dr ttol: we'll have a lot of shells
(11:49:54) dr ttol: we need the script to be able to efficiently route requests to those shells
(11:50:02) dr ttol: so that those shells execute the requests
(11:50:08) dr ttol: so it appears from different ips
(11:50:22) dr ttol: you're working on the router script essentially, right?
(11:50:51) David Gucwa: I was thinking of how I'm going to do this, and the best way I could come up with is to route all requests through the same shell, then as soon as that gets blocked, it immediately moves onto a different shell.
(11:51:02) David Gucwa: if we use all shells at the same time, they could conceivably just block them all at once
(11:51:46) dr ttol: ok, but
(11:51:54) dr ttol: we're talking about 3-10 different social networks
(11:52:03) dr ttol: 2 might block
(11:52:06) dr ttol: 8 might not
(11:53:16) David Gucwa: I'm setting up a separate list for each network. They'll all start out the same at the beginning but it will know which networks have blocked which shells.
(11:53:30) David Gucwa: Actually it would probably be better to start them off in different shells just to distribute the load
(11:53:44) David Gucwa: anyway, one particular network shouldn't be seeing more than one IP from us at a time
(11:55:30) dr ttol: and you'll be able to catch when they block us?
(11:56:09) David Gucwa: if they firewall us out, then their server just won't respond and I catch that already
(11:56:23) dr ttol: ok, or they might feed us bad info
(11:56:25) David Gucwa: if they do something funny, like changing around the text on their page when it's our IP, then I'm going to have to make changes on the fly
(11:56:26) dr ttol: etc
(11:56:35) dr ttol: yeah, i was thinking
(11:56:40) dr ttol: we need a stable case
(11:56:46) dr ttol: like an i2hub account on each network
(11:56:50) dr ttol: that we test right now, save results
(11:56:56) dr ttol: and you have it check every 5 minutes on each network
(11:57:01) dr ttol: if the results change at any point
(11:57:06) dr ttol: it means they've changed their layout
(11:57:10) David Gucwa: that's a good idea
(11:57:11) dr ttol: or feeding us bad results
(11:57:18) dr ttol: and then the script can beep you
(11:57:54) dr ttol: depending on the severity of the error
(11:58:01) dr ttol: whether they just firewalled us and the fix is moving to the next IP
(11:58:07) dr ttol: or whether they changed the entire layout
(11:58:17) dr ttol: we need it working asap
(11:58:24) dr ttol: so a beeper should let you know

(11:58:44) dr ttol: we'll also need to set up alerts so like if i2hub.com goes down, or connectu.com, it'll beep you
(11:59:11) dr ttol: so each node will have a test case
(11:59:11) David Gucwa: how do you set that up, I've never heard of that
(11:59:17) dr ttol: well
(11:59:29) dr ttol: set it up so it grabs the front page of i2hub.com
(11:59:41) dr ttol: if it matches the first result
(11:59:47) dr ttol: the stable case
(11:59:51) dr ttol: then its alive
(11:59:57) dr ttol: if its not reachable
(12:00:01) dr ttol: or 404
(12:00:03) dr ttol: or whatever
(12:00:14) dr ttol: if it doesnt contain a certain key word in the htm
(12:00:15) dr ttol: html
(12:00:20) dr ttol: then you know its not the real front page
(12:00:27) dr ttol: and site is either down, hacked, unreachable, etc
(12:00:42) dr ttol: then you send an email to a special beeper email with a short message
(12:00:46) dr ttol: and it'll show up on your beeper
(12:01:01) dr ttol: "i2web down"
(12:01:04) dr ttol: "cuweb down"
(12:01:08) dr ttol: etc
(12:01:28) David Gucwa: ah, it was the beeper part that I was unsure of
(12:01:34) dr ttol: ill get one as well
(12:01:51) dr ttol: but hopefully you're good enough that by the time i call you, you would hve already left a message on my voice mail ;)
(12:02:41) dr ttol: im about 1.5 hours away right now from amherst, on a 56k meeting. i was in meetings in boston all weekend
(12:02:45) dr ttol: do me a favor
(12:02:51) David Gucwa: ok
(12:02:53) dr ttol: log into thefacebook with one of those accounts
(12:03:09) dr ttol: tell me if you're able to grab email addresses from the friends listed on that account
(12:04:08) David Gucwa: Technically possible but I think it would take a long time to do, because you'd have to descend into each of the separate profile pages for each friend.
(12:04:52) dr ttol: this is what we want for that feature:
(12:05:00) David Gucwa: also that would mean a separate connection for each friend, and they'd be logging our IP each time
(12:05:05) dr ttol: a checkbox on the importer page:
(12:05:35) dr ttol: [] Automatically search ConnectU for my existing friends and add them to my ConnectU account
(12:05:56) dr ttol: if checked, it will descend into the profiles and try to match the emails with existing connectu members
(12:06:24) dr ttol: if there is no match, send out an invite email, and also add the email to a master database (so we dont email the same email address twice)
(12:06:49) dr ttol: what we're creating essentially is a social network spider
(12:07:42) dr ttol: how difficult will this be
(12:07:48) David Gucwa: This one person I'm looking at has 91 friends on her list. That's going to take at least 5 minutes to crawl
(12:08:00) dr ttol: really? why
(12:09:02) David Gucwa: The problem is that it doesn't show your friend's email addresses directly on your profile page, you have to go into each friend's profile, and there's a couple seconds for each one you want to load.
(12:09:33) dr ttol: call me
(12:09:35) dr ttol: 774 230 3332
(12:09:38) dr ttol: is my number right now

Conversation with drttol at 2005-01-27 12:14:59 on David Gucwa (aim)

(12:14:59) dr ttol: hi

(12:17:21) David Gucwa: hi

(12:17:21) dr ttol <AUTO-REPLY>: We're upgrading our servers, more info:
<http://welcome.i2hub.com> :)

(12:18:30) dr ttol: status update?

(12:19:21) David Gucwa: working on caching at the moment. email grabbing is functional.

(12:19:30) David Gucwa: Have you gotten a chance to test out the import page?

(12:19:32) dr ttol: ok, we have a better method

(12:19:35) dr ttol: to cache

(12:19:35) David Gucwa: ok

(12:19:47) dr ttol: if you log in

(12:19:50) dr ttol: then go to advanced search

(12:19:54) dr ttol: then search for all males

(12:19:56) dr ttol: then all females

(12:19:59) dr ttol: they are alphabeticized

(12:20:22) dr ttol: also, do you try to import relationship status as well?

(12:21:39) David Gucwa: I think so, I'm check that out

(12:21:45) David Gucwa: yeah I do

(12:22:30) dr ttol: cameron said it didnt do it correctly

(12:22:32) dr ttol: i mean

(12:22:42) dr ttol: do you try to see if that person is on connectu as well

(12:23:56) David Gucwa: does it tell you who the person is in a relationship with?

(12:24:13) dr ttol: yes

(12:24:18) dr ttol: tfb does

(12:25:36) David Gucwa: I can't find an example of that

(12:25:51) David Gucwa: oh okay

(12:25:59) David Gucwa: yeah sometimes it says

(12:28:17) David Gucwa: so do you want me to iterate through all of the search results to cache them all in advance?

(12:33:19) dr ttol: yeah, create a spider that does that

(12:33:28) dr ttol: start caching now, your other code will make use of the cache already right

(12:33:59) David Gucwa: yeah

(12:34:10) David Gucwa: it's difficult to retrieve their friends like this

(12:34:27) David Gucwa: it's very easy to get a list of friends for the profile that you log in with, because it displays them all on one page

(12:34:46) David Gucwa: for someone else's profile, it shows 10 to a page

(12:35:06) dr ttol: retrieve friends like what?

(12:35:38) David Gucwa: like it'll say "X has Y friends at Wellesley" with a link to see them

(12:35:56) dr ttol: whats the fastest way to do everything

(12:36:00) David Gucwa: I guess that's not entirely necessary to cache their friends

(12:36:11) David Gucwa: yeah I don't need to do that

(12:36:24) David Gucwa: we only need their friends when they're importing, then I can grab them from their own profile

(12:36:39) dr ttol: ok

(12:37:50) David Gucwa: just so I'm not going crazy, we all agreed that wellesley didn't display email addresses, didn't we?

(12:37:55) David Gucwa: because it's displaying now

(12:38:55) dr ttol: yeah

(12:38:56) dr ttol: odd

(12:39:00) dr ttol: thats why we want to cache

(12:39:04) dr ttol: the email addresses are KEY

(12:39:12) David Gucwa: well, i'll start writing this pre-cacher
(12:39:17) dr ttol: ok

Conversation with drttol at 2005-02-01 16:12:51 on David Gucwa (aim)

(16:12:51) dr ttol: hey

(16:13:18) David Gucwa: hi

(16:14:24) dr ttol: [16:12] RCommoner: hey what does this mean.....? Warning: mysql_result(): Unable to jump to row 0 on MySQL result index 26 in /home/welcome_i2hub_com/web/oncampus.php on line 162

[16:12] Wayne Chang: where does it say that?

[16:12] Wayne Chang: what university are you at?

[16:13] RCommoner: at the top of the welcome screen. I go to the university of florida

[16:13] Wayne Chang: whats your ip?

[16:13] Wayne Chang: www.whatismyip.com

[16:13] RCommoner: 128.227.95.113

(16:15:02) David Gucwa: i'll take a look at it

(16:15:06) dr ttol: ok

(16:15:29) David Gucwa: hum

(16:15:40) David Gucwa: I think it has to do with the fact that it's Feb 1st

(16:15:48) dr ttol: okay

(16:15:51) David Gucwa: it's in the usage stats part of the code

(16:15:52) dr ttol: im updating the logs now

(16:15:56) dr ttol: er

(16:15:56) dr ttol: the stats

(16:15:58) dr ttol: it'll be fine

(16:16:00) David Gucwa: ok

(16:16:16) dr ttol: status?

(16:16:26) David Gucwa: picture stuff is finished, working on friends importing

(16:16:34) dr ttol: okay

(16:39:24) dr ttol: whats the url to the importer

(16:40:13) David Gucwa: http://216.127.32.228/import/

(16:41:23) David Gucwa: I think that's not up to date actually

(16:41:34) dr ttol: wheres latest?

(16:42:31) David Gucwa: It's supposed to be http://dg.cu.pnwsoft.com/import/ but I keep having problems with that

(16:42:58) dr ttol: which one do i show cameron

(16:43:35) David Gucwa: the 2nd one, whenever it's actually working

(16:44:21) dr ttol: how are you testing?

(16:44:48) David Gucwa: I haven't been for the past hour or so. It goes up and down pretty frequently.

(16:45:08) David Gucwa: I was able to test that picture importing works

(16:45:27) dr ttol: ok

(16:49:02) dr ttol: what's after friend importing?

(16:49:53) David Gucwa: testing the proxies

(16:50:05) dr ttol: ok

(16:50:09) David Gucwa: then making it send out emails

(16:50:10) David Gucwa: that should be it

(16:50:15) dr ttol: okay

(16:50:19) dr ttol: eta?

(16:51:28) David Gucwa: hopefully 2 hours in total

(16:51:55) dr ttol: ok